FIG. 1

RELATED ART

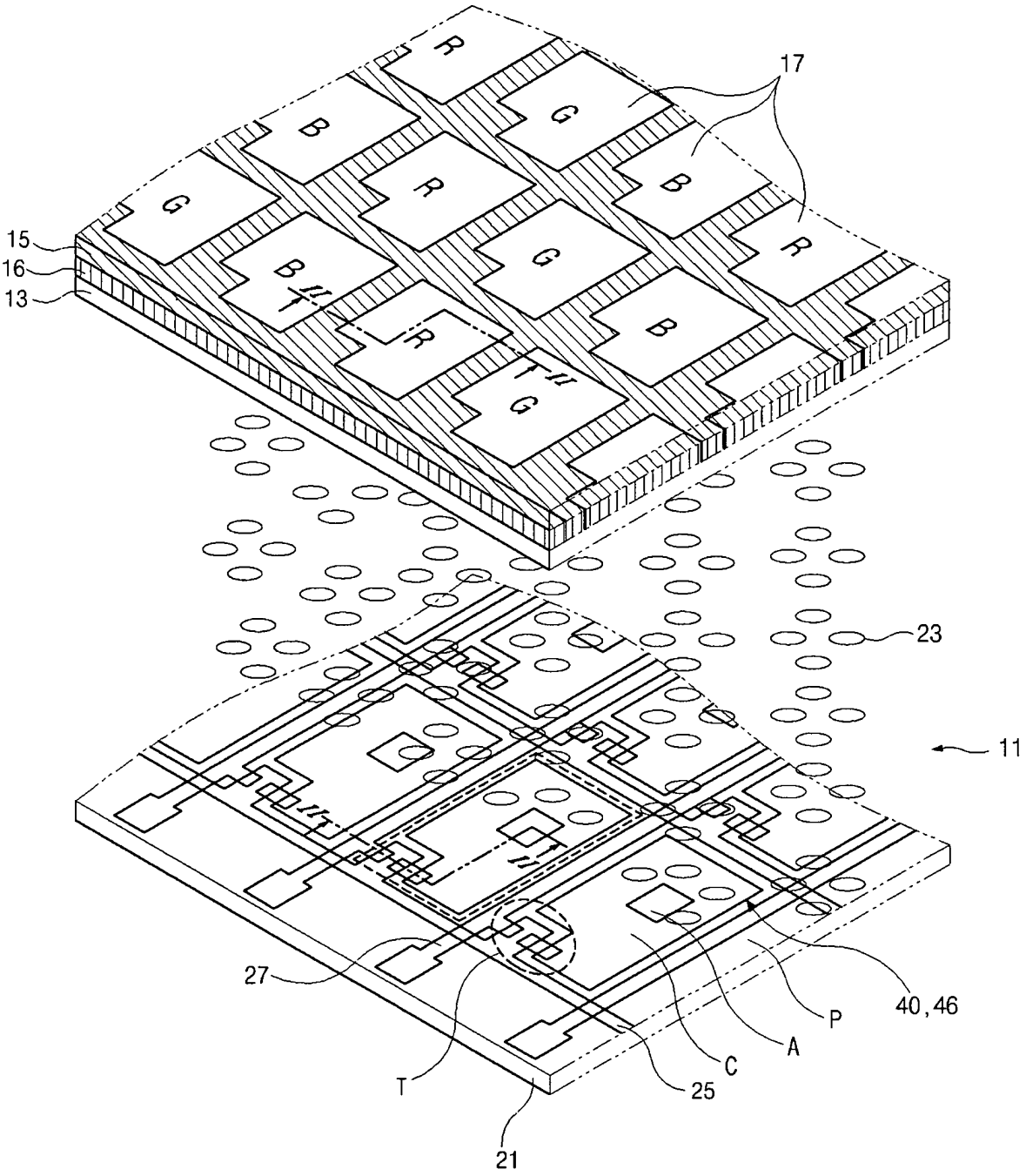


FIG. 2
RELATED ART

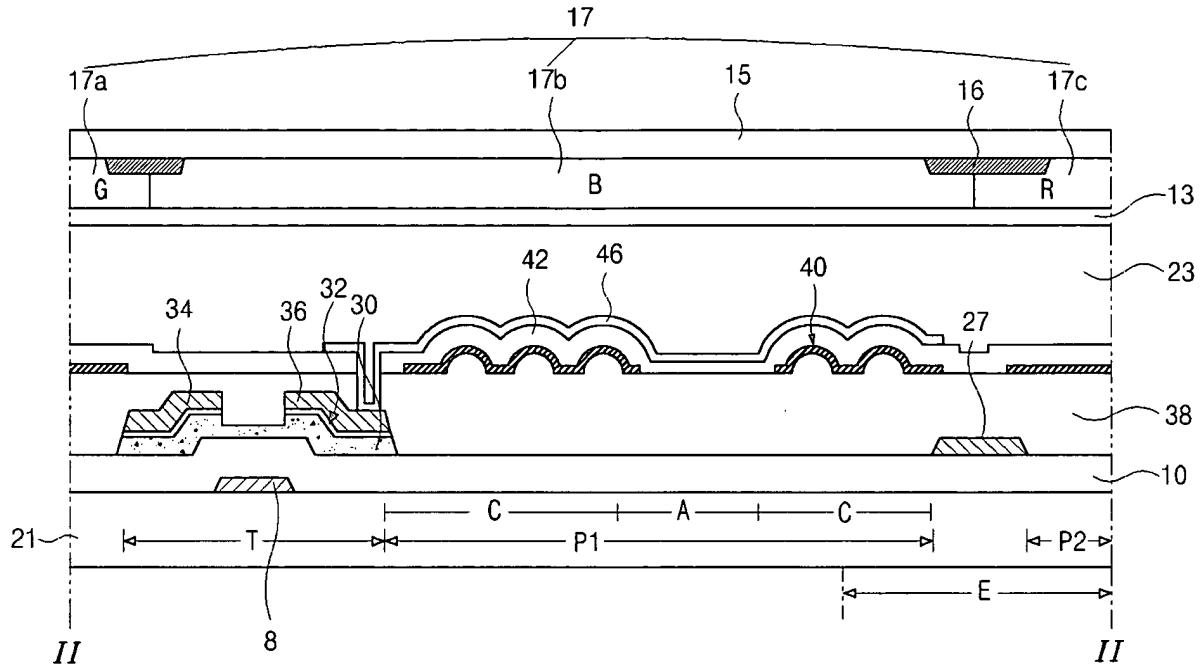


FIG. 3
RELATED ART

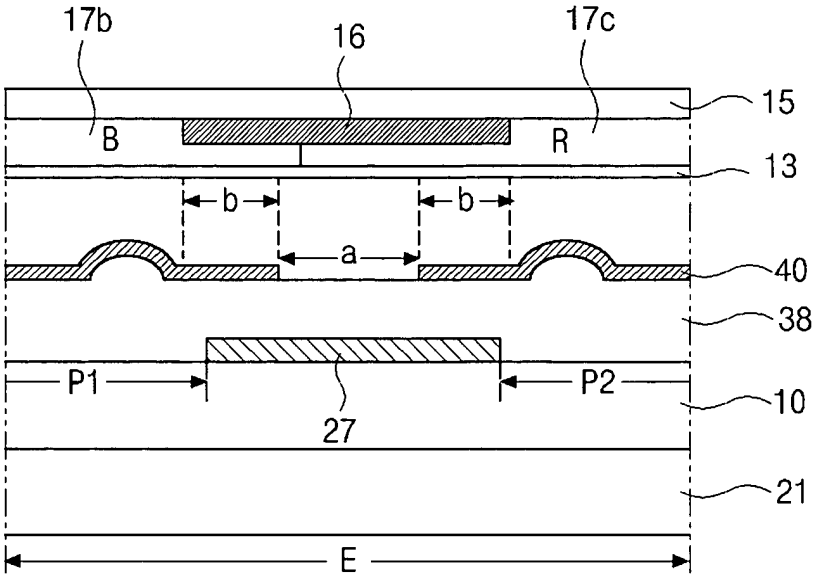
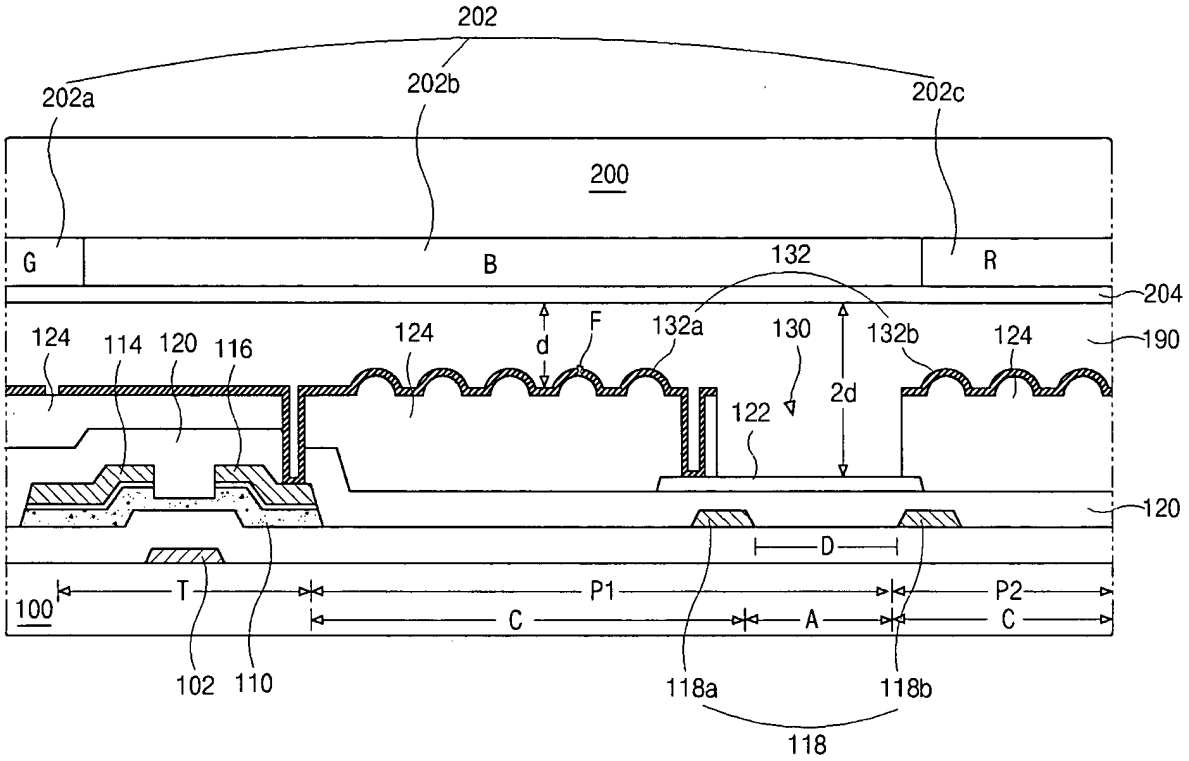


FIG. 4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202a
202b
202c
200
G
B
R
132
204
190
124
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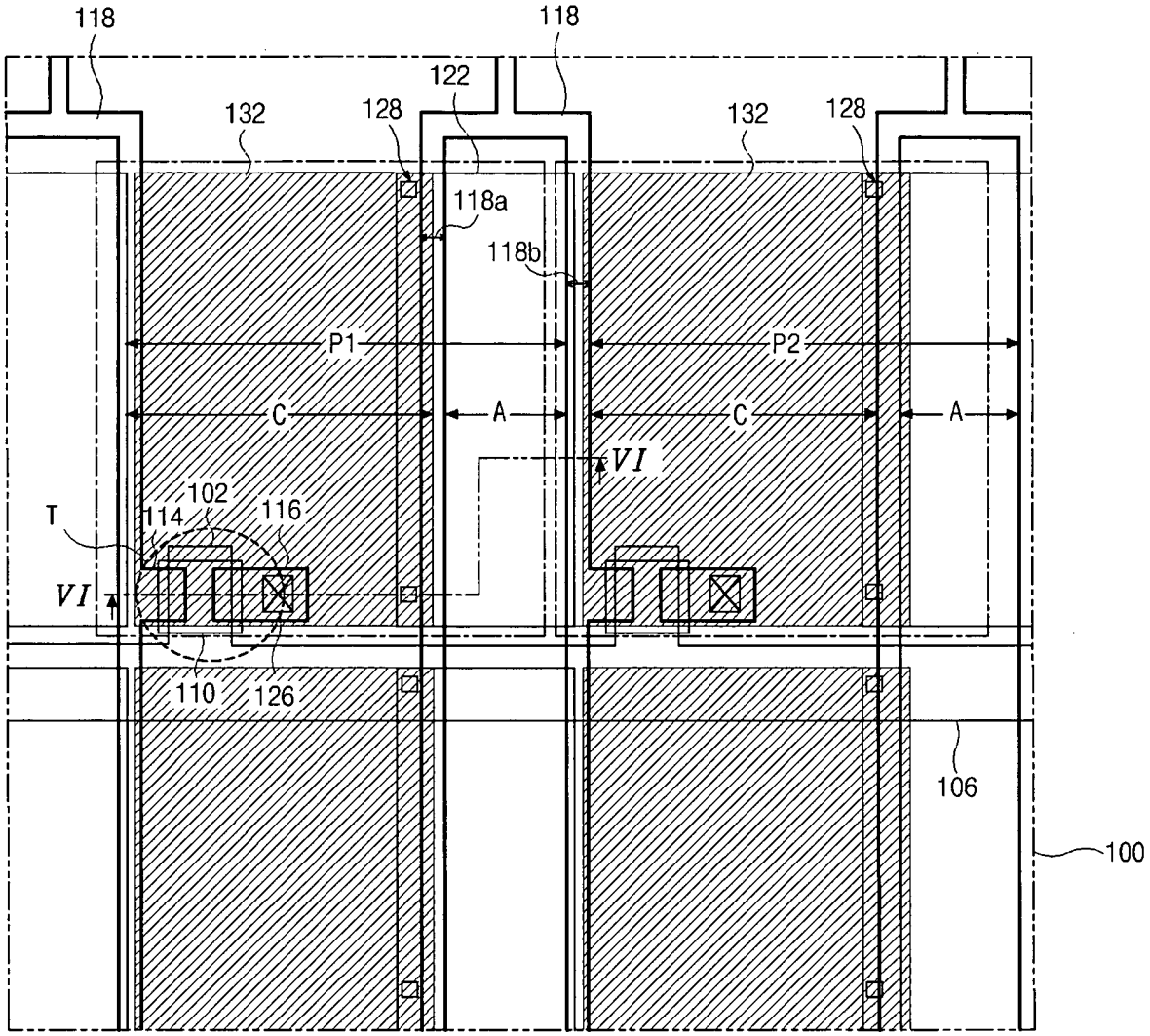
120
116
124
d
F
132a
130
132b
124
2d
122
120
D
T
P1
P2
100
C
A
C
102
110
118a
118b
118

FIG. 5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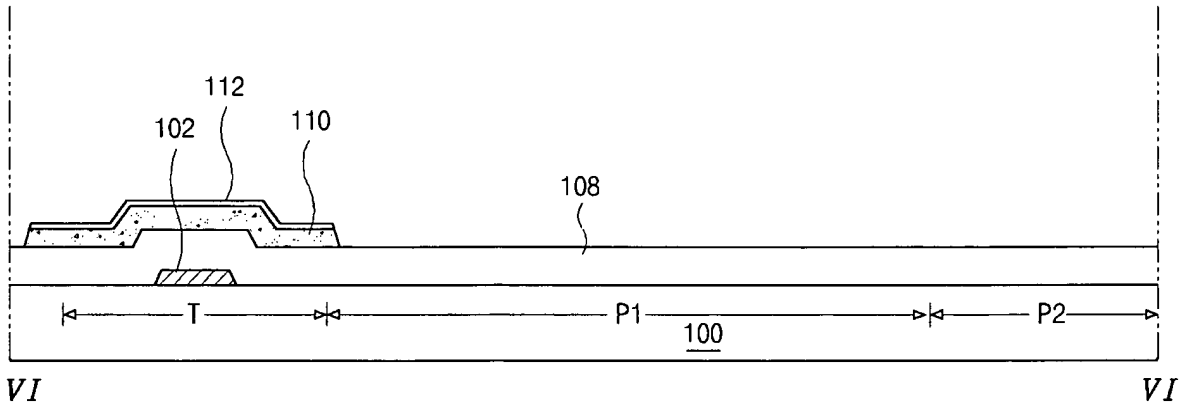
118
122
132
128
132
128
118a
118b
P1
P2
C
A
C
A
VI
VI
T
102
114
116
110
126
106
100

FIG. 6A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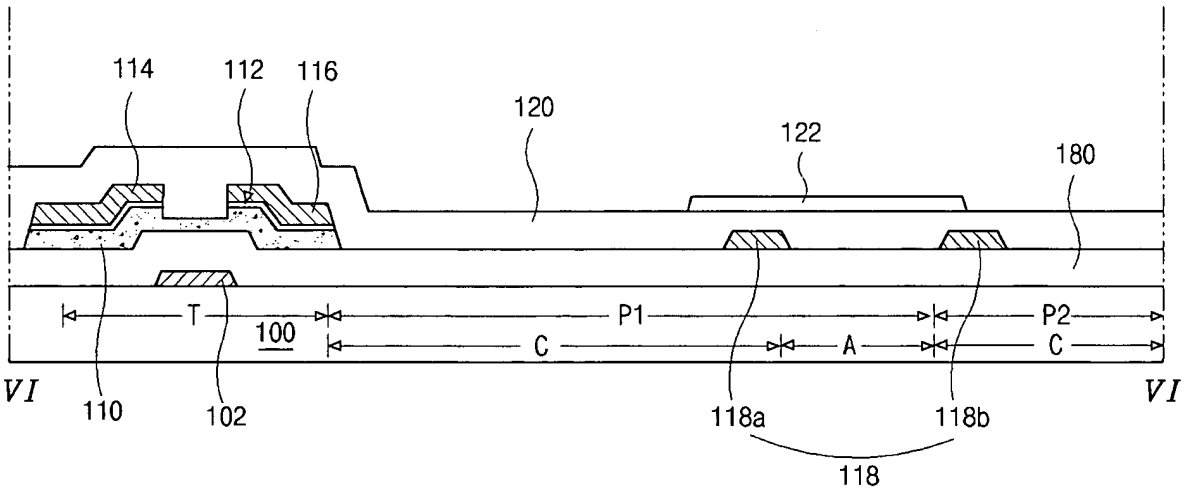
102
110
108
T
P1
P2
100
VI
VI

FIG. 6B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112
116
120
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180
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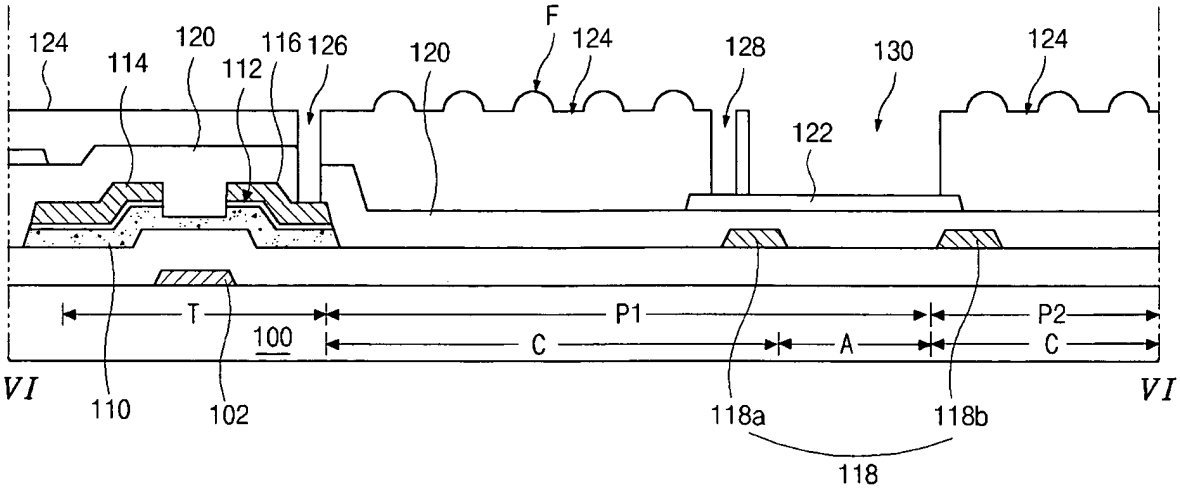
100
P1
P2
C
A
C
VI
VI
110
102
118a
118b
118

FIG. 6C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114
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112
116
126
120
F
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128
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T
P1
P2
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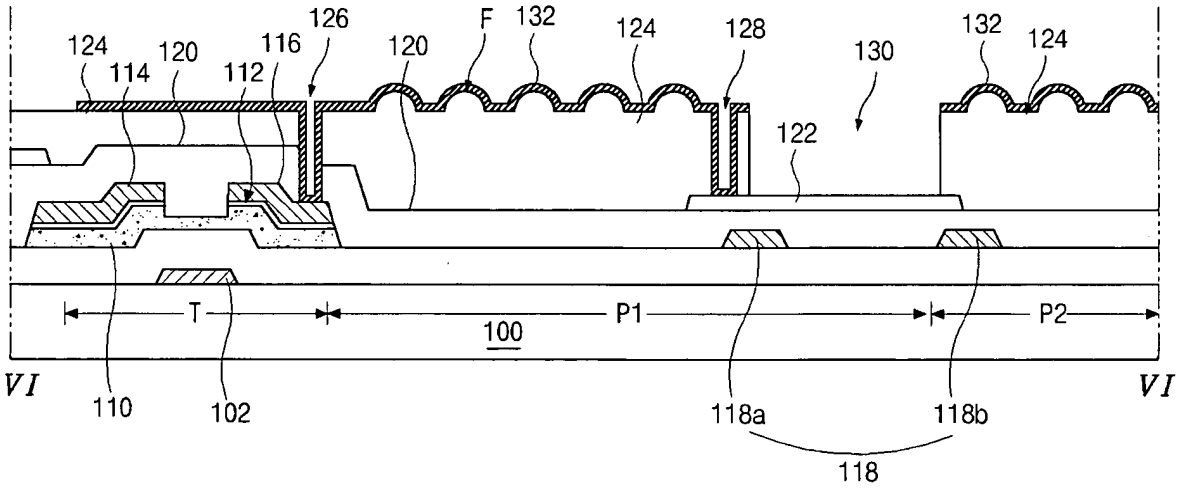
C
A
C
VI
VI
110
102
118a
118b
118

FIG. 6D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116
126
120
F
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124
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132
124
122
T
P1
P2
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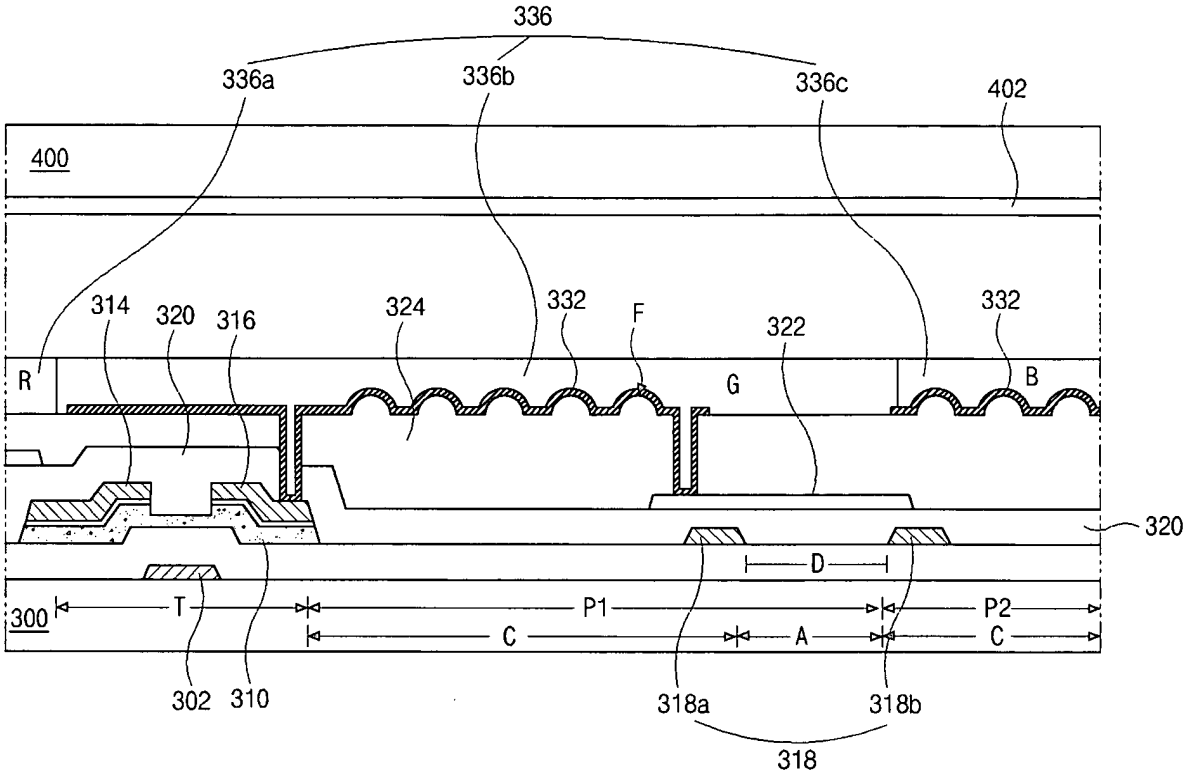
VI
VI
110
102
118a
118b
118

FIG. 7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F
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R
G
B
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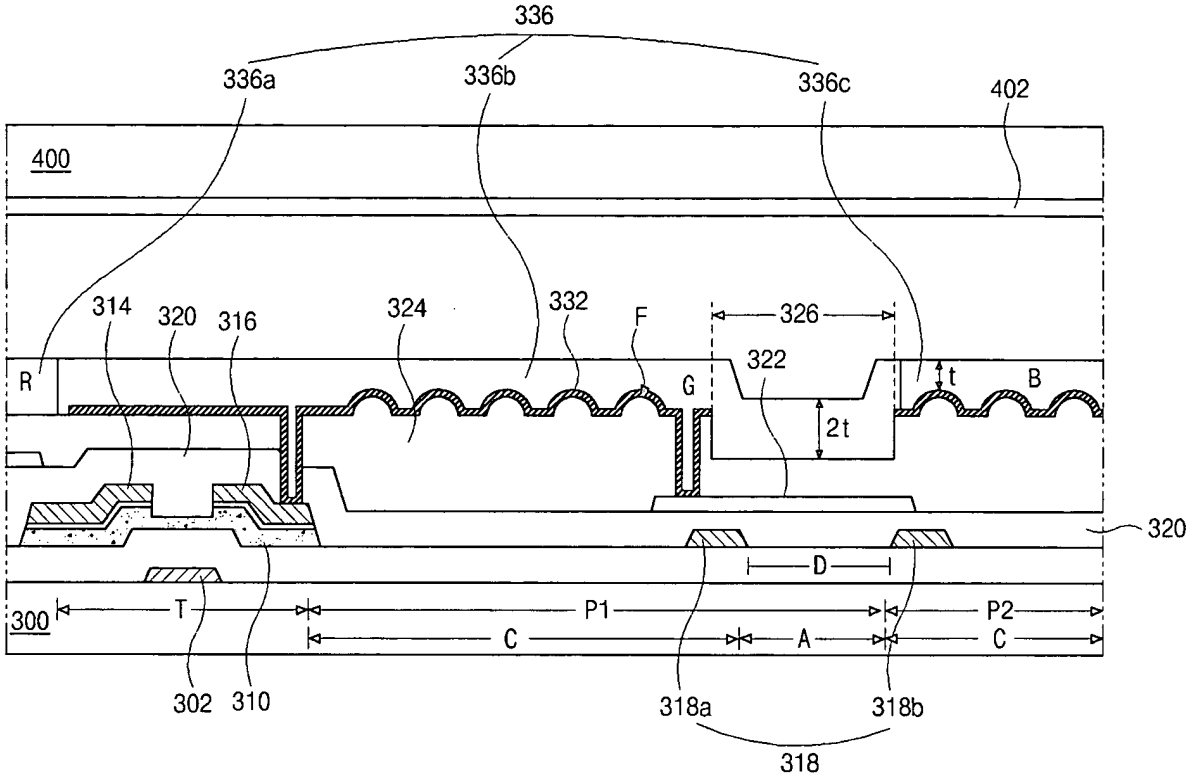
D
300
T
P1
P2
C
A
C
302
310
318a
318b
318

FIG. 8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F
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R
G
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B
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D
300
T
P1
P2
C
A
C
302
310
318a
318b
318